REFERENCES

Athanas, E. H. (2007). *Fear of failure, division and experience as predictors of state anxiety in USFA epee fencers*. (Unpublished Masters Thesis). Georgia Southern University, Statesboro, GA.

Clark, M., Reed, D. B., Crouse, S. F., & Armstrong, R. B. (2003). Pre- and post-season dietary intake, body composition, and performance indices of NCAA Division 1 female soccer players. *International Journal of Sport Nutrition and Exercise Metabolism. 113*, 303–319.

Dexter, C., Phil, M., Boekholdt, M., Wareham, N., Luben, R., Welch, A., Bingham, S., Buchan, I., Day, N., & Khaw, K. (2007). American heart association, Inc. A Population-based prospective study body fat distribution and risk of coronary heart disease in men and women in the European prospective investigation into cancer and nutrition in norfolk cohort. *Circulation, 116*, 2933–2943.

Durstine, J. L. (2008). Effect of aerobic exercise on high-density lipoprotein cholesterol: a meta-analysis. *Clin J Sport Med, 18*(1), 107–108.

Fiburzi, A. (1970). The effect of fencing on agility and muscular endurance. *Completed Research, 12*, 189.

Garfinkel, M. S., Singhal, A., Katz, W. A., Allan, D. A., Reshetar, R., & Schumacher, H. R. (1998). Yoga-based intervention for carpal tunnel syndrome. *JAMA. 280* (8), 1601–1603.

Goldberg, L., & Elliot, D. (1985). The Effect of physical activity on lipid and lipoprotein levels. *Med Clin North Am., 69*(1), 41–55.

Guizani, M., Bouzaouach, I., Tenebaum, G., Ben Kheder, A., Feki, Y., & Bouaziz, M. (2006). Simple and choice reaction times under varying levels of physical load in high skilled fencers. *J Sports Med Phys fitness, 46*(2), 344–351.

Hagemann, N., Schorer, J., Canal-Bruland, R., Lotz, S.,& Strauss, B. (2010). Visual perception in fencing: do the eye movements of fencers represent their information pickup? *Atten Percept Psychophys, 72*(8), 2204-2214.

Lavie, C. J., Milani, R. V., & Ventura, H. O. (2009). Obesity and cardiovascular disease. risk factor, paradox, and impact of weight loss. *J Am Coll Cardiol, 53*, 1925–1932.

Lolage, R. S., & Bera, T. K. (2002). Effect of Pranayama on cardiovascular Endurance in Kho-Kho Players. *Yoga-Mimamsa, 34*(1), 13-26.

Pradhan, B., & Nagendra, H. (2010). Immediate effect of two yoga-based relaxation techniques on attention in children. *Int J Yoga, 3*(2), 67-69.

Roi, G. S., & Bianchedi, D. (2008). The science of fencing: implications for performance and injury prevention. *Sports Med., 38*(6), 465-481.

Satoru, K., Shiro, T., Kazumi, S., Miao, S., Yasuko, S., Fumiko, O., Emiko, S., Hitoshi, S., Shigeru, Y., Kazuo, K., Yasuo, O., Nobuhiro, Y., & Hirohito, S. (2007). Effect of Aerobic Exercise Training on Serum Levels of HDL-Cholesterol. A Meta-analysis. *Arch Intern Med.,167*, 999–1008.

Sheldon, L. (2008). Which measures of obesity best predict cardiovascular risk? *J Am Coll Cardio, 52*, 616–619.

Shenbagavalli, A. (2005). Cardio vascular endurance and body fat percentage in relation to the practice of selected yogic exercises in students. *Yoga Mimamsa, 37*(1&2), 45-51.

Sterkowicz-Przybycien, K. (2009). Body composition and somatotype of the elite of Polish fencers. *Coll Antropol, 33*(3), 765-772.

Vender, L., Franklin, B., Wrisley, D., Scherf, J., & Rubenfire, Kogler, A. (1984). Physiological profile of national-class National Collegiate Athletic Association Fencers. *JAMA, 252*(4), 500–503.

Weichenberger, M., Liu, Y., & Steinacker, J. M. (2011). A Test for determining endurance capacity in fencers. *Int J Sports Med*, Epub ahead of print.

Williams, L. R., & Walmsley, A. (2000). Response timing and muscular coordination in fencing: a comparison of elite and novice fencers. *J Sci Med Sport, 3*(4), 460-475.